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4 feature extraction for unstructured meshes

Andreas Hubeli , Markus Gross

Proceedings of the conference on Visualization 2001 October 2001

We present a framework to extract mesh features from unstructured two-manifold surfaces. Our method computes a collection of piecewise linear curves describing the salient features of surfaces, such as edges and ridge lines. We extend these basic techniques to a multiresolution setting which improves the quality of the results and accelerates the extraction process. The extraction process is semi-automatic, that is, the user is required to input a few control parameters and to select the operato ...

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Proceedings of the ACM Conference on The history of personal workstations January 1986

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